## IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A process for preparing substances bearing earbodiimide a substance including a carbodiimide group from isocyanates an isocyanate, comprising using employing at least one of water, and/or a water-containing substance or and a water-releasing substances substance, and/or amines and/or ureas as catalysts a catalyst.

Claim 2 (Currently Amended): A process for preparing substances bearing earbodiimide a substance including a carbodiimide group from isocyanates a isocyanate, comprising obtained by:

reacting a mixture of:

- A) \_\_at least one starting compound having at least one isocyanate group;
- B) \_\_at least one catalyst <u>comprising at least one of water, a water-containing</u> <u>substance and a water-releasing substance</u> in an amount of from 0.01 to 30% by weight, based on the sum of A) and B), <u>selected from</u>
  - 1. water,
  - 2. water-containing and/or water-releasing substances,
  - 3. primary and/or secondary amines,
- 4. ureas having the structure R<sup>1</sup>-NH-CO-NR<sup>3</sup>R<sup>3</sup>, where R<sup>1</sup>, R<sup>2</sup> and R<sup>3</sup> are each identical or different radicals having from 1 to 15 carbon atoms or H<sub>5</sub>; and
- C) \_\_\_optionally one or more cocatalysts from the group of comprising a metal-containing substances substance in an amount of from 0.00001 to 1% by weight, based on the sum of A) and B);

wherein, reacting the mixture comprises by holding the mixture of A), B) and, where present, optionally C) at a temperature of from 120-t to 300°C and at pressures a pressure of between 1 and 25 bar for from 5 minutes to 12 hours.

Claim 3 (Currently Amended): The process of elaim 1claim 2, wherein the component A) used is comprises at least one member selected from the group consisting of cyclohexyl isocyanate, isophorone diisocyanate (IPDI), hexamethylene diisocyanate (HDI), 2-methylpentane diisocyanate (MPDI), 2,2,4-trimethylhexamethylene diisocyanate/2,4,4-trimethylhexamethylene diisocyanate (TMDI), norbornane diisocyanate (NBDI), methylenediphenyl diisocyanate (MDI), diisocyanatomethylbenzene, especially the 2,4- and the 2,6-isomers, and technical grade mixtures of both isomers (TDI), tetramethylxylylene diisocyanate (TMXDI) and dicyclohexylmethyl diisocyanate (H12MDI).

Claim 4 (Currently Amended): The process of claim 3, wherein the component A) comprises at least one member selected from the group consisting of IPDI, HDI and/or-and H12MDI-are used.

Claim 5 (Currently Amended): The process of claim 1 claim 2, wherein the isocyanates used are component A) comprises at least one member selected from the group consisting of isocyanurates, uretdiones, allophanates and/or and biurets.

Claim 6 (Currently Amended): The process of elaim 1 claim 2, wherein the component B2) used comprises at least one member selected from the group consisting of inorganic compounds having water of crystallization, molecular sieves, ion exchangers, and hydrous polymer gels, for example superabsorbents.

Application No. 10/586,370 Reply to Office Action of June 19, 2009

Claims 7-8 (Cancelled).

Claim 9 (Currently Amended): The process of claim 1 claim 2, wherein cocatalysts the cocatalyst C) based on comprises at least one member selected from the group consisting of tin, zinc and/or\_bismuth-are used.

Claim 10 (Currently Amended): The process of claim 9, wherein the cocatalyst C) comprises at least one member selected from the group consisting of tin(II) chloride, dibutyltin dilaurate, zinc octoate, zinc acetylacetonate and bismuth neododecanoate are used alone or in mixtures.